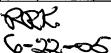
	Туре	L #	Hits	Search Text	DBs	Time Stamp	Comment s
1	IS&R	L1	25	(("2673276") or ("3046167") or ("3242299") or ("3486219") or ("3716908") or ("4523072") or ("4644272") or ("4160543")).PN.	US- PGPUB; USPAT; USOCR; EPO; DERWE NT; IBM_T DB	2005/06/1 7 16:38	

KRK. 6-22-05

	Туре	L	#	Hits	Search Text	DBs	Time Stamp	Comment
1	BRS	L1		3415	(428/685 or 428/586 or 428/934 or 148/519 or 148/520 or 138/156 or 138/171 or 219/600 or 219/603 or 219/607 or 219/612 or 219/617).ccls.	۱.	2005/06/1 7 12:27	
2	BRS	L2		366	1 and stainless ADJ (steel or steels) and (pipe or pipes or tube or tubing or tubes)	US- PGPUB ; USPAT ; USOCR	2005/06/1 7 12:27	
3	BRS	L3		90	2 and seam	US- PGPUB; USPAT;	2005/06/1 7 12:28	



	Туре	L #	Hits	Search Text	DBs	Time Stamp	Comment
4	BRS	L4		3 and (dual ADJ phase or duplex)	US- PGPUB ; USPAT ; USOCR ; EPO; DERWE NT; IBM_T DB	2005/06/1 7 12:29	
5	BRS	L 6	5	5 and 4	US- PGPUB ; USPAT ;	2005/06/1 7 12:31	
6	BRS	L5	15	3 and (ferrite or ferritic) and (martensite or martensitic or austennite or austenitic)	US- PGPUB ; USPAT ; USOCR ; EPO; DERWE NT; IBM_T DB	2005/06/1 7 13:22	

KBX.

	υ	1	Document ID	Issue Date	Pages	Title
1			US 20040137232 A1	20040715	31	Fe-Cr alloy structure with excellent corrosion resistance and excellent adhesion, and manufacturing method thereof
2			US 20030196715 Al	20031023	16	Fuel tank or fuel pipe exhibiting excellent corrosion resistance and method for manufacturing the same
3		X	US 6880220 B2	20050419	8	Method of manufacturing cold worked, high strength seamless CRA
4		х	US 6379821 B2	20020430	21	Martensitic stainless steel welded pipe
5			US 6221505 B1	20010424	20	Lap joint welding arrangement and a related welding method for forming the same
6			US 6220306 B1	20010424	9	Low carbon martensite stainless steel plate
7			US 6129999 A	20001010	15	High-strength welded steel structures having excellent corrosion resistance
8		х	US 5820703 A	19981013	10	Production method of steel pipe excellent in corrosion resistance and weldability

	Current OR	Current XRef	Retrieval Classif	Inventor	s	С	P	2	3
1		427/180; 428/553; 428/659; 428/685		Yazawa, Yoshihiro et al.	x				
2	138/142	138/143; 138/146; 220/562; 220/62.17; 220/678; 428/553; 428/626; 428/653; 428/659; 428/685; 428/937		Sakamoto, Shunji et al.	x				
3	29/407.01	138/171; 219/121.46; 228/173.6; 72/368		Gandy; John	x				
4	428/685	138/171; 138/177; 148/909; 420/104; 420/34; 428/682; 428/686		Kushida; Takahiro et al.	x				
5	428/594	228/153; 228/154; 228/234.1; 428/599; 428/679; 428/683; 428/685	·	Shirai; Hideaki et al.	х				
6	138/177	138/171; 148/519; 148/590		Omura; Tomohiko et al.	x				!
7	428/683	138/142; 428/685		Ueda; Masakatsu et al.	х				
8	148/593	219/608; 219/612		Suzuki; Yasushi et al.	x				

	σ	1	Documen	t ID	Issue Date	Pages	Title
9			US 52226	52 A	19930629	8	Non-corrosive double walled tube and process for making the same
10			US 49751	28 A	19901204	6	Method for heat-treating straight bead welded pipes
11			US 44642	09 A	19840807	13	Clad steel pipe excellent in corrosion resistance and low- temperature toughness and method for manufacturing same
12		·	US 37703	94 A	19731106	11	STAINLESS STEEL TUBING WITH A MAXIMUM TITANIUM TO CARBON RATIO OF 6
13			US 36195	35 A	19711109	7	PIPE-WELDING PROCESS
14	·		US 28173	64 A	19571224	7	Welded tubing
15		-	US 25443	36 A	19510306	3	Weld composition

	Current OR	Current XRef	Retrieval Classif	Inventor	s	С	P	2	3
9	228/143	138/142; 138/171; 228/227; 228/254		Gibbs; Glen A. et al.	х				
10	148/520	148/521		Schmitz; Friedhelm	x	:			
11	428/683	148/521; 148/529; 420/104; 420/121; 420/126; 420/127; 420/52; 420/89; 428/682; 428/685	1	Taira; Tadaaki et al.	x				
12	428/586	428/684; 428/685		Bressanelli; Jerome P.	X				
13	219/612	219/613; 219/67		Sullivan; Vincent J.	x				
14	138/171	219/614		CRAWFORD THOMAS J	х				
15	420/46	420/52; 428/685		LINNERT GEORGE E	х				



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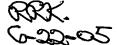
Time: 13:25:57

Inventor Name Search Result

Your Search was:

Last Name = GANDY

First Name = JOHN



Patent#	Status	Date Filed	Title	Inventor Name 10
Not Issued	159	05/20/2003	METHOD OF MANUFACTURING PIPE TRANSPORTATION PIPING SYSTEMS	GANDY, JOHN
Not Issued	159	05/14/2003	METHOD OF MANUFACTURING COLD WORKED, HIGH-STRENGTH SEAMESS CRA PIPE	GANDY, JOHN
Not Issued	159	1	METHOD OF MANUFACTURING CORROSION AND/OR EROSION RESISTANT WELDED PIPE USING ELECTRIC RESISTANCE WELDING	GANDY, JOHN
Not Issued	159	03/28/2003	METHOD OF MANUFACTURING WELDED SEAMLESS, UP TO THE MAXIMUM DIAMETER CRA AND/OR EROSION RESISTANT CRA PIPE	GANDY, JOHN
Not Issued	159	03/31/2000	METHOD OF PRODUCING FLUIDS FROM A WELL BORE BY ELECTROPOLISHING THE INSIDE DIAMETER SURFACES OF DOWN-HOLE TUBULARS	GANDY, JOHN B.
6880220	150	02/27/2004	METHOD OF MANUFACTURING COLD WORKED, HIGH STRENGTH SEAMLESS CRA PIPE	GANDY, JOHN
Not Issued	030	I I	MANUFACTURING STAINLESS	GANDY, JOHN
	Not Issued Not Issued Not Issued Not Issued Not Issued Not Issued	Not Issued 159 Not Issued 159 Not Issued 159 Issued 150 Not 030	Not Issued 159 05/20/2003 Not Issued 159 05/14/2003 Not Issued 159 04/17/2003 Not Issued 159 03/28/2003 Not Issued 159 03/31/2000 6880220 150 02/27/2004 Not 030 11/03/2003	Issued Not Issued

(09820270	6523615	150	ELECTROPOLISHING METHOD FOR OIL FIELD TUBULAR GOODS AND DRILL PIPE	GANDY, JOHN B.
(08854767	5906400	150	GALVANIC CORROSION PROTECTION SYSTEM	GANDY, JOHN

Inventor Search Completed: No Records to Display.

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